IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION

OF: HÖSSEL ET AL.

CONFIRMATION NO.: 8957

SERIAL NO. 09/771,595

GROUP ART UNIT: 1616

FILED: JANUARY 30, 2001

EXAMINER: MARINA LAMM

FOR: COSMETIC OR DERMATOLOGICAL SUNSCREEN PREPARATIONS

Honorable Commissioner for Patents P.O. Box 1450
Alexandria, VA 22313-1450

SUPPLEMENTAL SUBMISSION

Sir:

In view of applicants' Request under 37 C.F.R. §1.114 dated June 18, 2008, and the accompanying Preliminary Submission, it is respectfully requested that the following clarification be entered and considered by the Examiner.

Please charge any shortage in fees due in connection with the filing of this paper, including Extension of Time fees, to Deposit Account No. 14.1437. Please credit any excess fees to such deposit account.

Respectfully submitted,
NOVAK DRUCE DELUCA + QUIGG

/James Remenick/ James Remenick Reg. No. 36,902

Customer No.: 26474 1300 Eye Street, N.W. Suite 1000 West Tower Washington, D.C. 20005 (202) 659-0100

JR/BAS

080701

<u>CLARIFICATION</u>

Upon review of the Preliminary Submission presented with the request for continued examination dated June 8, 2008, applicants have noticed that the second paragraph on page 4 of said submission contains a typographical error which may distort the facts. The respective paragraph states, in lines 9 to 11:

The Examiner will appreciate that, for example, the coated pigments MT-100SA and MT-150W which are enumerated by Dupuis et al. have hydrophobic surface properties.

(footnotes omitted, emphasis added). As evidenced by the data sheets enclosed with applicants' Preliminary Submission, the surfaces of the referenced pigments exhibit hydrophilic properties, i.e., the reproduced statement should read:

The Examiner will appreciate that, for example, the coated pigments MT-100SA and MT-150W which are enumerated by Dupuis et al. have <u>hydrophilic</u> surface properties.

Favorable consideration of applicants' Preliminary Submission and the foregoing clarification is respectfully solicited.